

AMOT/B

Abstract

The invention relates to compositions useful for  
the production of transgenic plants. In particular,  
5 the invention relates to Cassava vein mosaic virus  
(CsVMV) promoter sequences and expression cassettes  
containing CsVMV promoter sequences. The invention  
describes nucleic acid molecules, vectors and  
transgenic plants containing promoters derived from  
10 CsVMV promoter that are operatively linked to  
heterologous DNA sequences, and methods for producing  
transgenic plants containing these promoters.

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